L Number	Hits	Search Text	DB	Time stamp
-	1	20030012158.pn.	USPAT; US-PGPUB	2004/06/17 14:10
-	0	370/461.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	USPAT; US-PGPUB	2004/06/17 14:40
-	3	(GPS SAME ((base SAME station) OR BS$1) SAME (clock WITH recover$3))	USPAT; US-PGPUB	2004/06/17 14:42
-	95	370/335.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	USPAT; US-PGPUB	2004/06/17 15:53
-	2	370.clas. AND (((master ADJ base ADJ station) WITH (slave ADJ base ADJ station)) SAME GPS)	USPAT; US-PGPUB	2004/06/17 15:56
-	0	6704581.URPN.	USPAT	2004/06/17 17:45
-	24	5872774.URPN.	USPAT	2004/06/17 17:58
-	2	(((master ADJ base ADJ station) WITH (slave ADJ base ADJ station)) SAME GPS)	USPAT; US-PGPUB	2004/06/18 10:36
-	19	370/338.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	USPAT; US-PGPUB	2004/06/18 10:50
-	65	370/350.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	USPAT; US-PGPUB	2004/06/18 10:56
-	1	6477183.URPN.	USPAT	2004/06/18 11:28
-	1	6483825.URPN.	USPAT	2004/06/18 11:40
-	1	370/445.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	USPAT; US-PGPUB	2004/06/18 11:41
-	2	370/462.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	USPAT; US-PGPUB	2004/06/18 11:41
-	7	370/401.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	USPAT; US-PGPUB	2004/06/18 11:42
-	27	370/503.ccls. AND (GPS SAME ((base SAME station) OR BS$1))	USPAT; US-PGPUB	2004/06/18 11:43
-	14	370.clas. AND (((master ADJ base ADJ station) WITH (slave ADJ base ADJ station)) SAME tim$3)	USPAT; US-PGPUB	2004/06/18 14:40
-	24	(((master ADJ base ADJ station) WITH (slave ADJ base ADJ station)) SAME tim$3)	USPAT; US-PGPUB	2004/06/18 11:57
-	2	(((master ADJ base ADJ station) WITH (slave ADJ base ADJ station)) SAME GPS)	USPAT; US-PGPUB	2004/06/18 11:57
-	107	370.clas. AND (GPS SAME ((base SAME station) OR BS$1) SAME (clock))	USPAT; US-PGPUB	2004/06/18 13:19
-	1	6480483.URPN.	USPAT	2004/06/18 13:04
-	30	370.clas. AND (base WITH station WITH gigabit WITH ethernet WITH network)	USPAT; US-PGPUB	2004/06/18 13:33
-	2	370.clas. AND (holdover WITH stable WITH oscillator)	USPAT; US-PGPUB	2004/06/18 13:28
-	8	holdover WITH stable WITH oscillator	USPAT; US-PGPUB	2004/06/18 13:27
-	17	370.clas. AND (wireless WITH gigabit WITH ethernet WITH network)	USPAT; US-PGPUB	2004/06/18 13:37
-	2	370.clas. AND (((base ADJ station) OR (BS$1)) WITH gigabit WITH ethernet)	USPAT; US-PGPUB	2004/06/18 13:37
-	3	(((base ADJ station) OR (BS$1)) WITH gigabit WITH ethernet)	USPAT; US-PGPUB	2004/06/18 13:34
-	36	base WITH station WITH gigabit WITH ethernet WITH network	USPAT; US-PGPUB	2004/06/18 13:35
-	2	370.clas. AND (mobile WITH gigabit WITH ethernet WITH network)	USPAT; US-PGPUB	2004/06/18 13:37
-	26	370/335,338,342.ccls. AND (gigabit WITH ethernet)	USPAT; US-PGPUB	2004/06/18 13:39
-	2	6493539.URPN.	USPAT	2004/06/18 14:54
-	2	5991280.URPN.	USPAT	2004/06/18 14:10
-	0	6622022.URPN.	USPAT	2004/06/18 14:33
-	37	(GPS WITH (online OR offline))	USPAT; US-PGPUB	2004/06/18 14:41

C:\APPS\EAST\Workspaces\09769594.wsp

-	0	((base ADJ station) OR BS$1) WITH gigabit WITH ethernet	USPAT	2004/06/18 14:54
-	0	((base ADJ station) OR BS$1) WITH gigabit WITH ethernet	USPAT	2004/06/18 14:54
-	0	(base ADJ station) WITH gigabit WITH ethernet	USPAT	2004/06/18 15:13
-	180	voltage WITH compensated WITH crystal WITH oscillator	USPAT	2004/06/18 15:38
-	11	holdover SAME oscillator SAME stable	USPAT	2004/06/18 15:24
-	4	(hold ADJ over) SAME oscillator SAME stable	USPAT	2004/06/18 15:25
-	2	6194970.URPN.	USPAT	2004/06/18 15:30
-	8	370.clas. AND (voltage WITH compensated WITH crystal WITH oscillator)	USPAT	2004/06/18 15:34
-	0	voltage ADJ compensated ADJ crystal ADJ oscillator	USPAT	2004/06/18 15:38